Starch results SN 101044420

				en lo
L Number	Hits	Search Text	DB	Time stamp
1	46	yscF	USPAT;	2003/07/24
1 *	90	yscr	US-PGPUB;	08:17
			1	00:17
			EPO; JPO;	
			DERWENT;	
1_			IBM_TDB	
2	36	yscF and Factor	USPAT;	2003/07/24
			US-PGPUB;	08:18
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	1853	"Factor VII" or FVII	USPAT;	2003/07/24
			US-PGPUB;	08:32
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
4	1 0	("Factor VII" or FVII) and yscF	USPAT;	2003/07/24
•	1	(rassor vii or rvii) and yssr	US-PGPUB;	08:19
			EPO; JPO;	00.19
				ţ l
			DERWENT;	
5	59	(UPacker MITH on WITT) and ()	IBM_TDB	2002/07/24
3	79	(USPAT;	2003/07/24
		or kex2)	US-PGPUB;	08:33
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	1
6	6	(USPAT;	2003/07/24
		or kex2)	US-PGPUB;	08:22
			EPO; JPO;	1
			DERWENT;	<u> </u>
	İ		IBM TDB	
7	1792	"Factor VII" or FVII same (cleavage or	USPAT;	2003/07/24
		production or generation)	US-PGPUB;	08:33
		Francouch of generation,	EPO; JPO;	55.55
			DERWENT;]
			IBM TDB	
8	59	("Factor VII" or FVII same (cleavage or	USPAT;	2003/07/24
	"	production or generation)) and	US-PGPUB;	08:34
		(endoprotease or kex2)	1	08.34
		(endoprocease of kex2)	EPO; JPO;	
			DERWENT;	i I
9	350	/URnatas MIII am ERIII) / 3	IBM_TDB	2002/07/24
]	352	("Factor VII" or FVII) same (cleavage or	USPAT;	2003/07/24
		production or generation)	US-PGPUB;	08:34
			EPO; JPO;	l i
			DERWENT;	
	_		IBM_TDB	
10	31	(("Factor VII" or FVII) same (cleavage or	USPAT;	2003/07/24
		production or generation)) and	US-PGPUB;	08:34
		(endoprotease or kex2)	EPO; JPO;	1
		•	DERWENT;	ļ
			IBM TDB	į l
11	26	((("Factor VII" or FVII) same (cleavage	USPAT;	2003/07/24
		or production or generation)) and	US-PGPUB;	09:47
		(endoprotease or kex2)) not (("Factor	EPO; JPO;	
		VII" or FVII) same (endoprotease or	DERWENT;	
l		kex2))	IBM TDB	
12	870	kex2 or Kex adj "2"	USPAT;	2003/07/24
	3,0	home of her day 2	US-PGPUB;	1
l				09:48
			EPO; JPO;	
			DERWENT;	
1.	_	// 0 *** 1' "0"	IBM_TDB	/
13	3	(kex2 or Kex adj "2") adj variant	USPAT;	2003/07/24
İ			US-PGPUB;	09:49
			EPO; JPO;	
1			DERWENT;	
			IBM TDB	

14	12	(kex2 or Kex adj "2") adj10 variant	USPAT;	2003/07/24
			US-PGPUB;	09:52
1			EPO; JPO;	
			DERWENT;	
			IBM TDB	
15	22	Woldike.in.	USPAT;	2003/07/24
ļ			US-PGPUB;	09:53
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	3	Woldike.in. and endoprotease	USPAT;	2003/07/24
			US-PGPUB;	09:53
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

(FILE 'HOME' ENTERED AT 09:36:34 ON 24 JUL 2003)

	FILE 'MEDL	I N	E, CAPLUS' ENTERED AT 09:39:08 ON 24 JUL 2003	
L1	748	s	KEX2	
L2	1140	s	KEX2 OR KEXIN OR YSCF	
L3	1	s	L2 AND (FACTOR ADJ VII OR FVII)	
L4	748	s	KEX2 OR KEX ADJ2	
L5	820	s	KEX2 OR KEX (A) 2	
1.6	3	S	LS AND (FACTOR (A) VII OR EVII)	

FILE 'MARPAT' ENTERED AT 09:42:01 ON 24 JUL 2003

SET NOTICE DISPLAY 1 SET NOTICE LOGIN DISPLAY

O S (KEX2 OR KEX (A) 2) (A) VARIANT O S (KEX2 OR KEX (A) 2) (S) VARIANT

L8